20.	Latitudes,	achar car	on character of	TODITED O		
			Lat	itude.	Departure.	
Line Designated	True Bearing	Dist.	N.	S.	E.	. W.
N. Boundary W. Boundary S.Bdy.sec.6 W.Bdy.sec.8 S.Bdy.secs.8,9 W.Bdy.sec.15 S.Bdy.sec.15 E.Bdy.fraction	S.0°13'W. East	Chs 79.90 200.11 40.25 40.10 40.66 79.58 80.00 160.00 80.00 199.75	chs .30 1.10 .17	40.10 40.66 80.00	.15 79.58 160.00 80.00	chs 79.90 200.11 40.25
Convergency	N.0°12'E. Error i	39.60 n lat.	39.60 240.92 240.76 0.16	240.76 Error in	320.70 dep.	.14 320.98 320.70 0.28

GENERAL DESCRIPTION.

reactional township 29 N., R. 43 E. is mostly level valley land, the northwest corner of the township extending into the foothills of the Wild Horse range of mountains. The soil generally is a sandy and gravelly, light clay loam, slightly alkaline, with a compact dry clay subsoil. A large portion of this fractional township is suitable for agriculture, althrough irrigation will be necessary for the growing of crops.

Reese river flows through the central portion of this township, the water of which contains much alkali. A large portion of the land along this river has been badly washed by overflows, which have cut many deep irregular channels, leaving the land very uneven and with very little surface soil in many places.

The undergrowth found was mostly sagebrush, desert brush and greasewood. No grass of any kind in this fractional township.

Some slight mineral indications are found in Sec. 6. There are no settlers within the fractional part of this township.

A. T. Harris. U.S. Transitman. H. W. Reppert U.S. Surveyor.